Referenčna oznaka	Naslov
100/3606/NP	PNW 100-3606 ED1: Optical transmission systems using RFoG technology (WG5)
113/611/NP	PNW TS 113-611 ED1: IEC TS 62607-2-6: Nanomanufacturing ? Key control characteristics - Part 2-6: Carbon nanotube materials ?Thermal diffusivity of vertically-aligned carbon nanotubes on solid substrates: flash method
123/47/NP	PNW 123-47 ED1: Management of network assets in power systems ? Requirements
18A/443/NP	PNW 18A-443 ED1: ELECTRICAL INSTALLATIONS IN SHIPS - PART 3XX: Ethernet (category) cables
23H/492/NP	PNW TS 23H-492 ED1: Plugs socket-outlets, vehicle connectors and vehicle inlets - Conductive charging of electric vehicles - Part 7: Vehicle adapter
44/916/NP	PNW 44-916 ED1: International Electrotechnical Vocabulary (IEV) - Part XXX: Safety of machinery
44/917/NP	PNW TS 44-917 ED1: Safety of machinery ? Security aspects related to functional safety of safety-related control systems
57/2390/NP	PNW TS 57-2390 ED1: Communication services and data model to support IEC 61850 system management
65E/790/NP	PNW 65E-790 ED1: FIELD DEVICE INTEGRATION (FDI) ? Part 8:EDD to OPC-UA Mapping
65E/792/NP	PNW 65E-792 ED1: FIELD DEVICE INTEGRATION (FDI) ? Part 102-2: Profiles ? EtherNet/IP
65E/793/NP	PNW 65E-793 ED1: FIELD DEVICE INTEGRATION (FDI) ? Part 150-1: Profiles ? OPC UA
69/788/NP	PNW 69-788 ED1: EV Supply equipment ? Part xxx: Vocabulary
77C/315/NP	PNW 77C-315 ED1: Electromagnetic Compatibility (EMC) ? Part 5-6: Installation and mitigation guidelines ? Mitigation of external EM influences
86A/2124/NP	PNW 86A-2124 ED1: Optical fibre cables ? Part 7: Fire-resistant cables for data communication ? Sectional specification
8A/85/NP	PNW TS 8A-85 ED1: Generic RMS simulation models of converter-based generating units for power system dynamic analysis
94/520/NP	PNW 94-520 ED1: All-or-nothing electrical relays ? Tests and Measurements ? Part 7-42: Electromagnetic Compatibility
95/470/NP	PNW TS 95-470 ED1: Measuring relays and protection equipment - Part 216-3: Digital Interface - Requirements for protection data exchange interfaces
JTC1-SC25/3035/NP	PNW JTC1-SC25-3035 ED1: Information technology ? Home Electronic System (HES) architecture - Part-4-302 Application protocol for electrical storage systems and controllers
SyCAAL/223/NP	PNW TS SYCAAL-223 ED1: (SRD) Cooperative Multiple Systems in Connected Home Environments AAL SOTIF of E/E Systems

SyCAAL/226/NP	PNW TS SYCAAL-226 ED1: (SRD) Reference standards portfolio (RSP) for AAL in Connected Home Environment